

Abstract

A sample holder has inserts, which are arranged in apertures of the sample holder, so that electrical contacting can take place from the side facing away from the samples. Electrical leads to the individual sample regions can be provided from the opposite side of the sample holder, allowing greater production tolerances to be accepted. The sample holder may also be exchangeably accommodated in a reactor for subjecting the sample holder to a sample fluid, so that the reactor can be used for different sample holders. In this case, the electrical contacting of the contact locations takes place by corresponding counter contacts in a sample holder compartment provided for the sample holder.